

- *Position Y* – specifies the vertical distance from the top edge of the page to the pivot point.
- *Default settings* – sets the location of the pivot point. The pivot point can be temporarily changed. But when the dialog is opened again, the pivot point will be the default location at the center of the chart and the X and Y positions will reflect the default location.

### Rotation Angle

Specifies the number of degrees that the chart is rotated.

- *Angle* – shows the number of degrees of rotation (in the range 0 to 359 degrees). The number can be entered directly or it can be set using the indicator labeled *Default settings*.
- *Default settings* – graphically shows the rotation angle. The angle can be set by clicking and dragging the indicator. The number of degrees rotated is shown in the *Angle* box.

### Slant & Corner Radius

The options for the *Slant & Corner Radius* tab (Figure 126) are as follows:

#### Corner Radius

This option is not available for charts.

#### Slant

Slants the chart along an axis. Specify the angle of the axis (in the range -89° to +89°).

#### Control Points

These options are not available for charts.

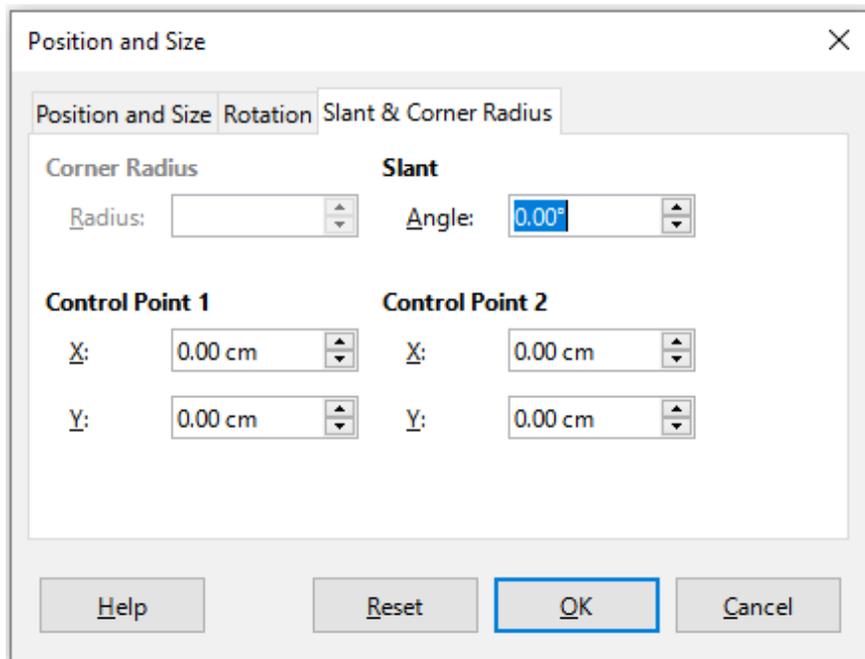


Figure 126: Position and Size dialog – Slant and Corner Radius tab

## Selecting multiple charts

Select multiple charts by clicking once on the first chart then pressing *Shift* while clicking on additional charts. An invisible selection rectangle covers all of the selected charts and selection